SEQUENCE LISTING

<110>   Johnsson, N.
         Lehming, N.
         Wittke, S.
         Varshavsky, A.

<120>   SPLIT-UBIQUITIN BASED REPORTER SYSTEMS AND METHODS OF THEIR USE

<130>   GPCG-P01-017

<140>   09/923,917
<141>   2001-08-06

<150>   60/223,411
<151>   2000-08-04

<160>   20

<170>   PatentIn version 3.1

<210>   1
<211>   18
<212>   DNA
<213>   Saccharomyces cerevisiae

<400>   1
ggtggtaggc acggatcc   18

<210>   2
<211>   18
<212>   DNA
<213>   Saccharomyces cerevisiae

<400>   2
gaaggcgggt cgaccggt   18

<210>   3
<211>   27
<212>   DNA
<213>   Saccharomyces cerevisiae

<400>   3
gaaggcgggt cgaccatgtc ggggggg   27

<210>   4
<211>   15
<212>   DNA
<213>   Saccharomyces cerevisiae

<400>   4
attgggtcga ccggt   15

<210>   5
<211>   15
<212>   DNA
<213>   Saccharomyces cerevisiae

```
<400>  5
atagggtcga ccggt                                                        15

<210>  6
<211>  39
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  6
atagggtcga ccttaatgca gagatctggc atcatggtt                              39

<210>  7
<211>  42
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  7
aacggcgggt cgaccttaat gcagagatct ggcatcatgg tt                          42

<210>  8
<211>  15
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  8
gacgggtcga ccggt                                                        15

<210>  9
<211>  14
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  9
ggatccctgg cgtc                                                         14

<210>  10
<211>  20
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  10
ggatccctgg gtctgggatg                                                   20

<210>  11
<211>  17
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  11
ggatccctgg ggatatg                                                      17

<210>  12
<211>  17
<212>  DNA
<213>  Saccharomyces cerevisiae

<400>  12
ggatccctgg ggattcc                                                      17

<210>  13
```

```
<211>  57
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  primer

<400>  13
ccccctcttt cattgtggtc accgtttttg aacacaacca gctgaagctt cgtacgc          57


<210>  14
<211>  60
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  primer

<400>  14
cacaaaaatc cagtccataa ctaacacaat cattactagc ataggccact aggtgatctg       60

<210>  15
<211>  29
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  primer

<400>  15
gccaagctta tgcagatttt cgtcaagac                                         29

<210>  16
<211>  27
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  primer

<400>  16
gccagatctc cagcgtaatc tggaaca                                           27

<210>  17
<211>  28
<212>  DNA
<213>  Artificial Sequence

<220>
<223>  primer

<400>  17
gccagatctg ccagcgtaat ctggaaca                                          28

<210>  18
<211>  29
<212>  DNA
<213>  Artificial Sequence
```

<220>
<223> primer

<400> 18
gccagatctg gccagcgtaa tctggaaca   29

<210> 19
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 19
gccaggcctc atgagtaaag gagaagaact   30

<210> 20
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 20
gccgggccct atttgtatag ttcatccatg c   31